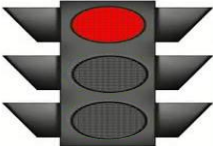



Structure Fire Travel Time Defect Rate Louisville Fire Department

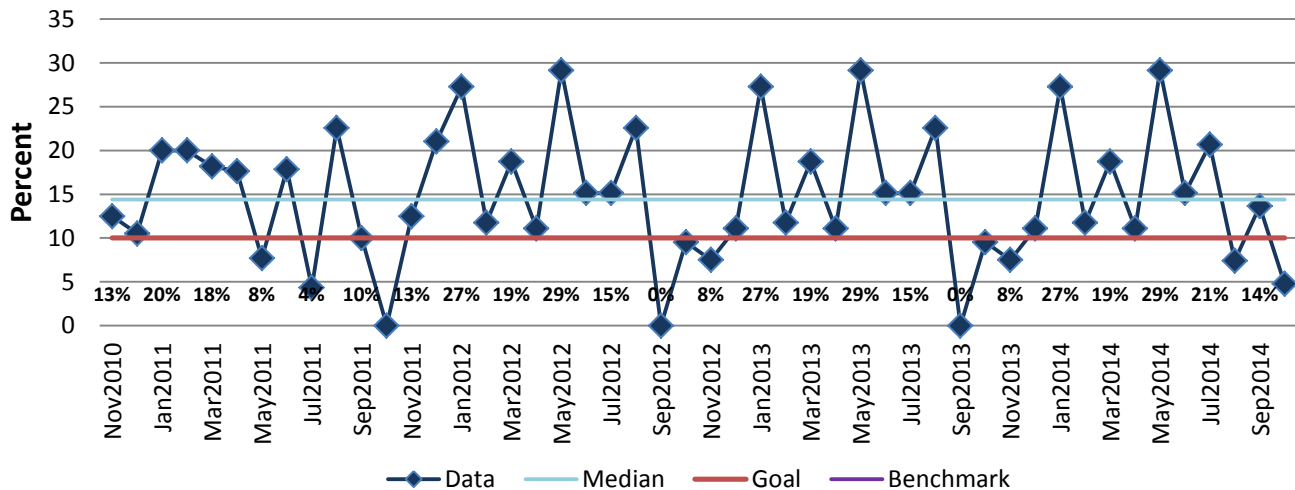


KPI Owner: Fire Department Chief of Staff

Process: Fire Response

Baseline, Goal, & Benchmark		Source Summary	Continuous Improvement Summary		
Baseline: FY 14 avg. = 14.9%		Data Source: Firehouse Analytics Goal Source: NFPA 1710 Benchmark Source: NFPA 1710	Plan-Do-Check-Act Step 3: Determine and quantify root causes		
Goal: First responding units are late (>240 sec) to no more than 10% of incidents.			Measurement Method: Percentage of incidents in which the first responding unit took more than 240 seconds to travel to an incident.		
Benchmark: 90% within 240 seconds			Why Measure: To assess proper deployment of fire companies Next Improvement Step: TBD		
How Are We Doing?					
Nov2013-Oct2014 12 Month Goal	Nov2013-Oct2014 12 Month Actual		Oct2014 Goal	Oct2014 Actual	
10%	15%		10%	5%	
Percent	Percent		Percent	Percent	

Structure Fire Travel Time Defect Rate



Travel Time Breakdown in Seconds

